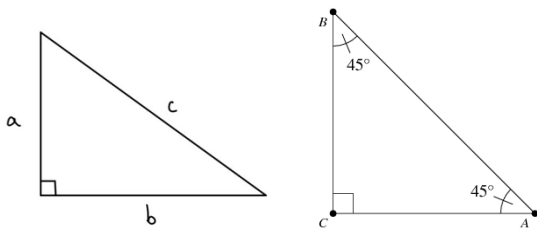


TRIANGLES Instructional Sheet

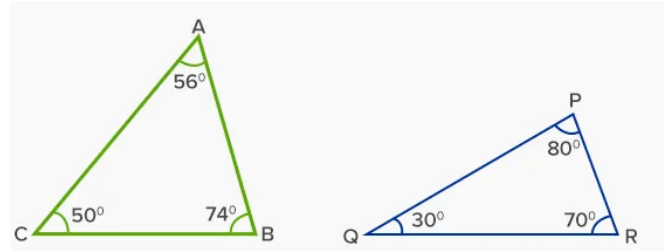
Triangles are triple the fun of angles!

There are 6 DIFFERENT types of triangles.

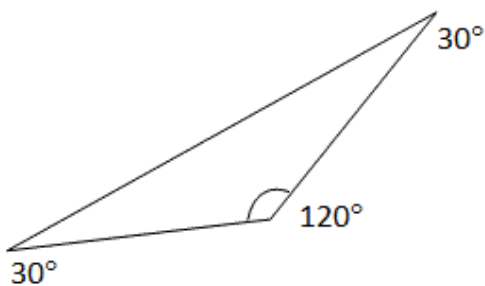
1) **Right Triangle** (has one angle of 90°)



2) **Acute Triangle** (all the angles are less than 90°)



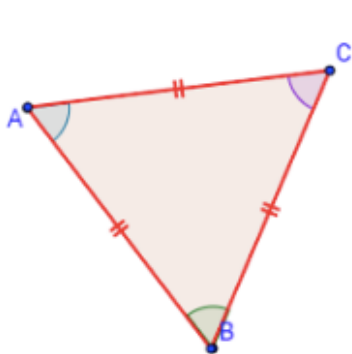
3) **Obtuse Triangle** (has one angle between 90° and 180°)



4) **Equilateral Triangle** (all of the sides are the same length, and all of the angles are the same: 60°)

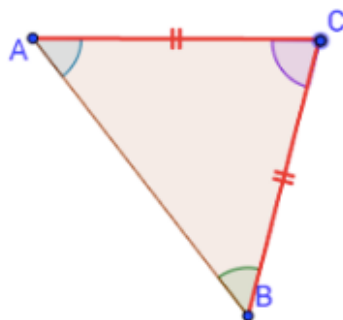
5) **Isosceles Triangle** (TWO sides are the same length, and TWO angles are the same)

6) **Scalene Triangle** (ALL of the lengths are different, and ALL of the angles are different)



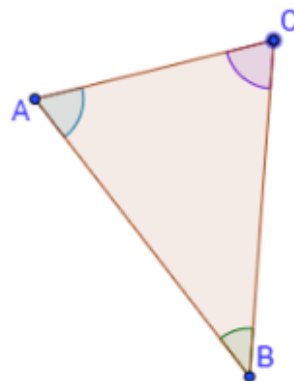
Equilateral Triangle
All sides same

Angles A, B, and C = 60°



Isosceles Triangle
Two sides same

Angles A and B are equal



Scalene Triangle
All sides different

All the angles are different